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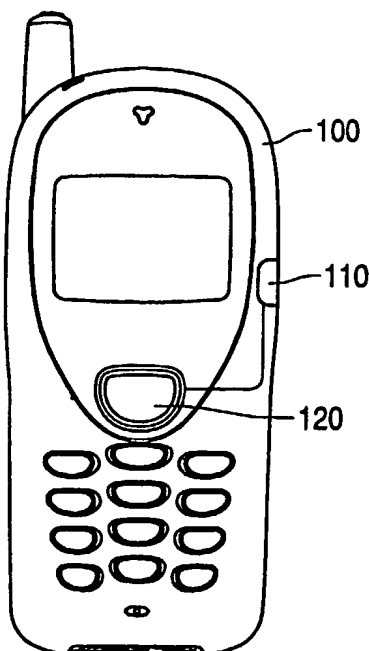
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(54) Title: SYSTEM AND METHOD FOR PERFORMING TELEMETRIC MEASUREMENTS



(57) Abstract: System for performing telemetric measurements, comprising a plurality of mobile communication devices (100), each communication device (100) being provided with at least one sensor (110) and a sensor control section (120) for performing measurements, a cellular communication network structure for the mobile communication devices, a server provided with communication means for receiving measurement data from the plurality of mobile communication devices (100), and for sending measurement instructions to respective sensor control sections (120) of the mobile communication devices (100) wherein the sensor control sections (120) are programmable by the server.

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For two-letter codes and other abbreviations, refer to the "Guidance Notes on Codes and Abbreviations" appearing at the beginning of each regular issue of the PCT Gazette.

INTERNATIONAL SEARCH REPORT

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A. CLASSIFICATION OF SUBJECT MATTER
IPC 7 H04Q9/00

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B. FIELDS SEARCHED

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Documentation searched other than minimum documentation to the extent that such documents are included in the fields searched

Electronic data base consulted during the international search (name of data base and, where practical, search terms used)

EP0-Internal

C. DOCUMENTS CONSIDERED TO BE RELEVANT

Category *	Citation of document, with indication, where appropriate, of the relevant passages	Relevant to claim No.
X	WO 01 13558 A (PHOENIX DATACOMM INC) 22 February 2001 (2001-02-22) page 5, line 23 -page 7, line 17 page 9, line 9 -page 10, line 12 page 12, line 25 -page 17, line 17 page 25, line 4 -page 28, line 7 ---	1-10
X	EP 1 132 842 A (KABUSHIKIKAISHA EQUOS RES) 12 September 2001 (2001-09-12) column 5, line 26 -column 7, line 53 column 8, line 32 -column 13, line 50 -----	1,5-7, 9-11



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Patent family members are listed in annex.

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			AU 6919800 A 13-03-2001
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